UNITED STATES ENVIRONMENTAL PROTECTION AGENCY STANDARD ANNULAR PRESSURE TEST

Operator <u>Everves</u> , Address <u>685 M</u> -	Lopertine e	ic live	1 lete	State Permit No.	47589	
Address 685 M-	32 East SUIT	2 201	Ţ	USEPA Permit No.		/p-2260
			•	_	7-11-13	2
Well Name Gorns	ct 18434 V	arter of		Well Type		i.
LOCATION INFORM		Quarter	of the			
Alf Quarter						
Section 34	; Range \(\sum_{\textit{N}} \alpha \alpha	Town	iship 🚧	rslens; County	solle to	;
Company Representat	ive JAY & 58CC	120;	Field Inspe	ctor	er	.;
Type of Pressure Gaug	ge and the most inch	face; 53) psi ft	ıll scale; <u>5</u>	psi increm	ents;
New G	auge? Yes □ No	If no, date	of calibratio	on <u>3/4//3</u>		
Calibra	tion certification subm	itted? Yes 🗉	No □	W &		
TEST RESULTS			5-year or a	nnual test on time?	Yes D	No □
	Pressure (in psig)		After rework? Yes □ No □			
	· -		Newly pen	mitted well?	Yes □	No □
Time	Annulus	Tubing	~			
9:05				sing size		
<u>9120</u>	359*			oing size 23		•
9135	354		Pac	cker type <u>************************************</u>	and a	
	H N Mars 1952 Space	<u> </u>	Pac	cker set @		
	JUL 16	2813	Flu	id return (gal.) 🙎	546	
			· ·	mments:		in freeze s
 ·					$-\int dn^{n}$	A
	FRA REI					1R
		<u></u>				" JKM
Test Pressures:	Max. Allowable Press	ure Change: In	nitial test pro	essure x .03/	<u> </u>	17/
		H	Ialf Hour Pr	essure change	psi	i ///
Test Passed	Test Failed □	If failed test,	well must sh	nut in, no injection c	an occur, and	USEPA
		must be conta	cted within	24 hours. Corrective	ve action needs	to
	a	occur, the we	ll retested, a	nd written authoriza	ation received	before
1 . 1		injection can	recommence	∂,	•	
(/a/1)	/		7-1	11-12		
Signature of C	Company Representativ	e		<u>1/- 13</u> Date		
y v	UNWITNESSED M	TECHANICAI	. INTEGRI	TY TEST FORM		

These instructions are taken from the Region 5 Underground Injection Control Branch Regional Guidance #5, Determination of the Mechanical Integrity of Injection Wells, Revised June 11, 1998.

IV. CONDUCTING TESTS WITHOUT A REPRESENTATIVE OF THE USEPA (USEPA Region 5 Underground Injection Control Program Guidance #5, Determination of the Mechanical Integrity of Injection Wells, pp. 7-8)

It is, and has been, the policy of Region 5 to witness mechanical integrity testing to the extent practicable. Tests for which a mechanical or third-party record is produced may be conducted without an Agency witness